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Technical drawing of a stepped profile with dimensions. The profile is shown in a cross-section view, with dimensions in millimeters (mm). The profile consists of a base plate (25 mm thick) and a vertical section (25 mm wide). The vertical section has a total height of 252 mm, with a 216 mm section and a 36 mm section. The base plate has a total width of 190 mm, with a 140 mm section and a 25 mm section. The profile is divided into three sections: a left section (25 mm wide), a middle section (140 mm wide), and a right section (25 mm wide). The profile is shown in a cross-section view, with dimensions in millimeters (mm). The profile consists of a base plate (25 mm thick) and a vertical section (25 mm wide). The vertical section has a total height of 252 mm, with a 216 mm section and a 36 mm section. The base plate has a total width of 190 mm, with a 140 mm section and a 25 mm section. The profile is divided into three sections: a left section (25 mm wide), a middle section (140 mm wide), and a right section (25 mm wide). The profile is shown in a cross-section view, with dimensions in millimeters (mm). The profile consists of a base plate (25 mm thick) and a vertical section (25 mm wide). The vertical section has a total height of 252 mm, with a 216 mm section and a 36 mm section. The base plate has a total width of 190 mm, with a 140 mm section and a 25 mm section. The profile is divided into three sections: a left section (25 mm wide), a middle section (140 mm wide), and a right section (25 mm wide).

Technical drawing of a wall cross-section showing reinforcement details. The wall has a total height of 2.56m and a thickness of 24cm. It features a horizontal reinforcement bar at the top with an elevation of +5.47m and a vertical reinforcement bar on the right with an elevation of +5.23m. The wall is reinforced with a grid of bars, with a minimum 20cm flexural reinforcement (80N/mm²) at the base. Dimensions include 16cm for the top reinforcement, 9cm for the side reinforcement, and 2.54m for the main wall height.

	Ortbeton		Sichtbeton
	Ortbeton Ansicht		
	Bauteile im darüberliegenden Geschoss		
	Betonfertigteile vorfabriziert		
	Mauerwerk Kalksandstein tragend		
	Mauerwerk Backstein tragend		
	Mauerwerk Backstein mit Mauer bewehrt		

Bauteil	NPK	Beton nach Eigenschaften	Bemerkungen
Wände	A	C20/25, XC2, D _{max} 32, CI 0,10, C3	
Treppen	B	C25/30, XC3, D _{max} 32, CI 0,10, C3	
Decke	B	C25/30, XC3, D _{max} 32, CI 0,10, C3	
Balkone	C	C30/37, XC4/XF1, D _{max} 32, CI 0,10, C3	Monobeton

Wände	25	innen	35	aussen
Decke	25	innen	35	aussen
Treppen	25	generell		
Balkone	40	oben	30	unten

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